

What is claimed is:

1. An ophthalmologic knife for being guided into an incision formed at an eyeball and for widening the width of the incision, the ophthalmologic knife comprising:

a handle; and

a blade portion having a flat shape formed at a end portion of the handle, wherein the blade portion is formed with cutting edges arranged on both sides in a narrowing manner toward a front tip of the blade portion, and wherein the front tip of the blade portion is formed with a guide portion arranged between the two cutting edges for guiding the blade portion into the incision formed at the eyeball.

2. The ophthalmologic knife according to claim 1, wherein the guide portion has a wedge-shaped cross section formed at a side cross section thereof in a longitudinal direction of the ophthalmologic knife.

3. The ophthalmologic knife according to claim 2, wherein the guide portion has a wedge-shaped cross sectional slope at either a top surface or a bottom surface, and wherein the guide portion has a greater angle than that of the cutting edge.

4. The ophthalmologic knife according to claim 2, wherein the guide portion have wedge-shaped cross sectional slopes at both a top surface and a bottom surface, and wherein the guide portion has a greater angle than that of the cutting edges.

5. The ophthalmologic knife according to claim 4, wherein the top surface of the guide portion has an inclination angle different from that of the bottom surface.

6. The ophthalmologic knife according to claim 5, wherein the bottom surface of the guide portion has an inclination angle greater than that of the top surface.

7. The ophthalmologic knife according to claim 1, wherein the guide portion is an arc-like shape continuing from the cutting edges on both sides at a flat surface of the blade portion.

8. The ophthalmologic knife according to claim 1, wherein the flat surface of the guide portion is comprised of a straight portion and an arc portion continuing to the cutting edges on both sides.

9. The ophthalmologic knife according to claim 1, wherein the guide portion is treated with reflection prevention upon the surface thereof.